

PRICING

Databasing and Document Retrieval

<u>Service</u>	Price	Average # per image	
Databasing	\$0.20 field/0.0085 per keystroke	5 per image	
Hot Spotting	\$0.15 hot spot	40 per image	
SourceView Author	\$2000.00 (Call)		
SourceView Reader	No cost		
SourceView Software Maintenance	10% annual starting month 13 (Call)		
PerfectSearch Search Engine (Unlimited Search & View)	\$3,000		
Add check in/out feature to PerfectSearch	\$2,000		
Converting File Types (e.g., TIF to CAL, DWG to CAL)	\$1.00 per file		
SourceView Database Programming	\$70 per hour		
Database hourly rate	\$32.50 per hour		
SourceView hourly rate	\$39.50 per hour		

\$25 MINIMUM CHARGE Shipping Costs Not Included

Perfect Image builds custom interfaces for document management and retrieval. We support multiple platforms and database applications including MS SQL, Access, Oracle and Paradox. Customized SourceView installations can be developed to allow non-technical users point-and-click access to drawings, manuals and photos.

Revision Date 04/26/02



PRICING

High Speed Scanning

Large Format and Document Scanning

	DOCUMENT AUTOFEED SCANNING	ROLLFEED SCANNING Paper Mylar						
Sheet size	DPI 200/300	DPI 20	00/300	DPI 400/500	Gray Scale	Color		
A (8x11)	\$0.055	\$.10		\$0.10	\$0.15	\$0.25		
8.5x14	\$0.06	\$.15		\$0.15	\$0.25	\$0.35		
B (11x17)/(11x14)	\$0.08	\$.20	\$1.00	\$0.20	\$1.00	\$2.50		
C (17x22)		\$1.05	\$1.30	\$1.30	\$6.50	\$18.00		
D (24x36)		\$1.20	\$1.80	\$1.40	\$7.00	\$22.00		
E (30x42)		\$1.30	\$2.20	\$1.50	\$7.50	\$25.00		
F (36x48)		\$1.75	\$3.50	\$2.00	\$10.00	\$30.00		
J (36x132)		\$3.80	\$6.10	\$4.30	\$21.50	\$45.00		
\$25 MINIMUM CHARGE Shipping Costs Not Included								

Additional Services

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Individual naming of files (A	\$0.25 each or \$25 per hour,
and B size scans only)	whichever is less
De-speckling, De-skewing,	\$0.20 each or \$25 per hour,
Cropping	whichever is less
On-site Scanning fee	\$0.35 per image or \$165 per
(Rollfeed)	day, whichever is less
Document Preparation	\$22 per hour
(folded, bound, stapled, etc)	
Quality Control	\$0.07 each image
Optical Character	\$0.15 each page
Recognition (OCR)	
Bookmarking or OCR	\$30 per hour
Cleanup	
On-site scanning at	Minimum order \$5,000
customer location	
Document Shredding	\$1.50/cubic ft
CD Creation	\$35 each/\$25 for duplicates

Revision Date 2/06/01

Scanning is an efficient method for creating a digital image from a paper/mylar original. Scanning can produce many different file formats (PDF, TIF, GP4, CAL, etc). Our high-speed document scanner is capable of scanning 8x11 and 11x17 single- and double-sided documents. Our highspeed roll scanner is capable of scanning paper and mylar drawings up to 50 inches in width and unlimited length. Perfect Image, Inc. offers customer onsite scanning where the drawing or documents never have to leave your company.



PRICING

Film/Aperature Card Scanning

Digital Images created from Film

Film Scanning						
Sheet size	DPI 100	DPI 200	DPI 300	DPI 400		
Aperture Card Monochrome	\$0.45	\$0.45	\$0.50	\$0.75		
Aperture Card Greyscale	\$1.00	\$1.00	\$1.25	\$1.85		
35mm Film Monochrome	\$0.08	\$0.08	\$0.15	\$0.20		
35mm Film Greyscale	\$0.30	\$0.30	\$0.50	\$0.75		
16mm Film Monochrome	\$0.015	\$0.023	\$0.04	\$0.08		
16mm Film Greyscale	\$0.02	\$0.04	\$0.08	\$0.12		
Jacketed Microfiche 105 Monochrome	\$0.15	\$0.15	\$0.23	\$0.35		
Jacketed Microfiche 105 Greyscale	\$0.30	\$0.30	\$0.50	\$0.75		
Standard Microfiche 105 Monochrome	\$0.11	\$0.11	\$0.13	\$0.15		
Standard Microfiche 105 Greyscale	\$0.15	\$0.15	\$0.25	\$0.30		

\$25 MINIMUM CHARGE Shipping Costs Not Included

Additional Services

Image to Film - Scanning is an efficient method for creating a digital image from a paper/mylar original. Filming from a digital image will create a clearer and more readable image than filming from original documents. This process is an effective way to get images into a digital state while providing a historical archive on film. Most images are created using a 24x by reduction from originals. Perfect Image can create Diazo and silver duplicates and masters. With most film creation from image data there is a minimum order of \$300.

Revision Date 11/30/00